

Department of Chemical Engineering has organized a technical session on, '**Industrial Automation and Process Control**' on 5th Feb. 2019 at 12.00 PM. The session covers the important technical aspect in chemical engineering. In technical session, various concepts regarding Introduction of automation-need for industry, case study of Boeing Aircrafts, input-output sensors, PLC's, SCADA, P, PI and PID controllers are discussed. During session, the various technical software's are also discussed like, Allen Bradley, Siemens, Delta and Fuji.

This technical session was delivered by **Mr. Shrikant Bidwai**, Marketing Manager, he has 21 + year experience in education and training and industries. This technical session was arranged by Dr. Susmit Ilame, Dr. Jitendra Kumar and Mr. Vishal Khomane.

The output of this technical seminar is, the students will able to understand, what are the major software's that are going to used in various chemical industries and what are the major areas in chemical engineering in which they think about their carrier.

The images of the session are...



